


 Abst. Form PTO-1449

 Atty. Docket No.: D/A0130  
 XERZ 2 00540

Serial No.: 09/706,403

**APPLICANT'S(S) INFORMATION  
 DISCLOSURE STATEMENT**

Applicant(s): Sudhendu Rai, et al.

Filing Date: November 3, 2000

Group: 2852

**U.S. PATENT DOCUMENTS**

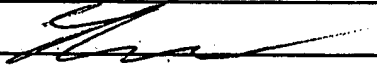
Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
TP	AA	5,946,661	08-1999	Rothschild et al.	705	7	
	AB	6,263,253	07-2001	Yang et al.	700	99	
	AC	5,229,948	07-1993	Wei et al.	700	99	
	AD	4,974,166	11-1990	Maney et al.	700	113	
	AE	4,956,784	09-1990	Hadavi et al.	700	102	
	AF	4,887,218	12-1989	Natarajan	700	102	
	AG	5,093,794	03-1992	Howie et al.	700	100	
	AH	4,896,269	01-1990	Tong	700	101	
	AI	6,278,901	08-2001	Winner et al.	700	99	
	AJ	5,918,226	06-1999	Tarumi et al.	707	10	
	AK	09/706,078		Squires, et al.			03NO2000
	AL	09/767,976		Rai, et al.			23JA2001
	AM	09/735,167		Jackson et al.			12DE2000
	AN	09/771,740		Garstein			29JA2001

**FOREIGN PATENT DOCUMENTS**

		Document No.	Date	Country	Class	Subcl.	Translation?
	AO						

**OTHER ART**

TP	AP	Hopp, Wallace J. and Spearman, Mark L., <i>Factory Physics: Foundations of Manufacturing Management</i> . McGraw-Hill Professional Book Group, Boston, Massachusetts. ISBN: 0-256-15464-3; pages 153-156; 323-325; 462-485 (Sep 1995).					
	AQ	Luqi, et al., <i>a Prototyping Language for Real-Time Software</i> . <i>IEEE Transactions on Software Engineering</i> , Vol. 14, No. 10, October 1988, pages 1409-1423.					
	AR	ADF or LDF? <i>Introducing the Lean Document Factory I</i> , Xerox Corporation, Power Point Presentation, November 4, 1999					
	AS	ADF or LDF? <i>Introducing the Lean Document Factory II</i> , Xerox Corporation, Power Point Presentation, November 4, 1999					

Examiner: 

Date Considered: 6/10/04

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.

Subst. Form PTO-1449  APPLICANT'S(S) INFORMATION 'DISCLOSURE STATEMENT'	Atty. Docket No.: D/A0130 XERZ 2 00540	Serial No.: 09/706,403
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## U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
	BA						
	BB						
	BC						
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## FOREIGN PATENT DOCUMENTS

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## OTHER ART

tp	BM	RAI, Sudhendu, Xerox Corporation, <i>Print Shops as Document Factories, The Future of Manufacturing: New Developments in Technology and System Design</i> ; Massachusetts Institute of Technology; Power Point Presentation, April 19, 2000, pages 1-18.
	BN	GERSHWIN, Stanley and RAI, Sudhendu, <i>Application and Extension of Manufacturing Systems Engineering Techniques to Print Shops</i> ; Dept. of Mechanical Engineering, Massachusetts Institute of Technology, and Wilson Center for Research Technology, Xerox Corporation; Power Point Presentation; September 29, 1999, pages 1-15.
	BO	GERSHWIN, Stanley B., <i>Manufacturing Systems Engineering</i> , Prentice-Hall, 1994
	BP	<i>Cellular Manufacturing: One-Piece Flow for Workteams</i> , ISBN: 156327213X, Productivity Press Inc.; April 1999.
✓	BQ	WU, N., <i>A Concurrent Approach to Cell Formation and Assignment of Identical Machines in Group Technology</i> , Int. J. Prod. Res., 1998, Vol. 36, No. 8, 2099-2114; Science Center, Shantou University, Shantou 515063, China.

Examiner: 

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